

Message

From: George Sabbagh [george.sabbagh@bayer.com]
Sent: 10/9/2020 2:16:24 PM
To: Kenny, Daniel [Kenny.Dan@epa.gov]; Hathaway, Margaret [Hathaway.Margaret@epa.gov]
CC: Schmid, Emily [Schmid.Emily@epa.gov]; BCSReg_Archive [esepamailbox@bayer.com]; Dixon Monty USGR [monty.dixon@syngenta.com]; Jeffrey H Birk [jeffrey.birk@basf.com]; Steven Callen [steven.callen@bayer.com]; BCSReg_Archive [esepamailbox@bayer.com]
Subject: Hooded Sprayer Drift Reduction Technology: Protocol
Attachments: DRT-protocol_20201008.pdf

Hi Dan and Meg,

Attached is a copy of a proposal for testing the performance of hooded sprayer in reducing drift. The proposal is being submitted on behalf of the 3 registrants BASF, Bayer and Syngenta.

Please, let me know if you have any questions.

Freundliche Grüße / Best regards,

George Sabbagh, Ph.D.
Head Regulatory Engagements



Regulatory Engagement
Collaborating Across Organizations

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Bayer US LLC
801 Pennsylvania Avenue, NW
Suite 900
Washington, DC 20004
Cel: +1 913 231 6291
E-mail: george.sabbagh@bayer.com
Web: <http://www.bayercropscience.com>

From: George Sabbagh
Sent: Wednesday, October 7, 2020 9:02 PM
To: Kenny, Daniel <Kenny.Dan@epa.gov>; Hathaway, Margaret <Hathaway.Margaret@epa.gov>
Cc: Schmid, Emily <Schmid.Emily@epa.gov>; BCSReg_Archive <esepamailbox@bayer.com>
Subject: Hooded Sprayer: Additional Data

Hi Meg and Dan,

Following up on an action from our today call to provide EFED the data for the hooded sprayer studies that we discussed.

The attached file provides summaries of the studies, and include spreadsheets with the data.

Please, let me know if you have questions.

Freundliche Grüße / Best regards,

George Sabbagh, Ph.D.
Head Regulatory Engagements



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801 Pennsylvania Avenue, NW
Suite 900
Washington, DC 20004
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E-mail: george.sabbagh@bayer.com
Web: <http://www.bayercropscience.com>